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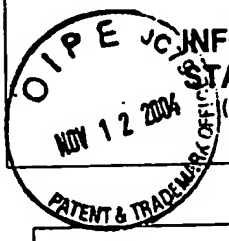

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known	
Application Number	10/811,513
Filing Date	March 29, 2004
First Named Inventor	Stacie Cana-Koch, et al
Art Unit	1614
Examiner Name	TBA
Attorney Docket Number	PC19150A

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	Cite No.[1]	DOCUMENT NUMBER Number-Kind Code[2]	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
AL		6,495,541	12-17-2002	Canan-Koch, et al.	

FOREIGN PATENT DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS

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CL		XP002284089 "6H-Azepino [5.4.3-cd]indol-6-one, 8-fluoro-1,3,4,5-tetrahydro-2-[4-[(methylamino)methyl]phenyl]-, phosphate", *Chemical Abstracts Service, Columbus, Ohio, USA*, 2002.	

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	AP	5,756,548	05-26-1998	Flitter, et. al.	
AL	AQ	6,495,541	12-17-2002	Webber, et. al.	

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al	AR	EP 00/18493	11-12-1980	Bayer AG		
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	AV	WO 95/24379	09-14-1995	Cancer Research Campaign Technology Limted		
	AW	WO 95/26186	10-05-1995	Oxigene, Inc.		
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	AY	WO 97/04771	02-13-1997	Newcastle University Ventures Limited		
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	BF	WO 99/11628	03-11-1999	Guilford Pharmaceuticals, Inc.		
al	BG	WO 99/11645	03-11-1999	Guilford Pharmaceuticals, Inc.		

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	BJ	WO 99/11623	03-11-1999	Guilford Pharmaceuticals, Inc.		
	BK	WO 99/59975	11-25-1999	Guilford Pharmaceuticals, Inc.		
	BL	WO 99/59973	11-25-1999	Guildford Pharmaceuticals, Inc.		

NON PATENT LITERATURE DOCUMENTS

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	BM	ACKERLY, et. al., "A Novel Approach to Dual-Acting Thromboxane Receptor Antagonist/Synthase Inhibitors Based on the Link of 1,3-Dioxane-Thromboxane Receptor Antagonists and Thromboxane Synthase Inhibitors," J. Med. Chem., 1995, 1608-1628, Vol. 38.	
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	BS	BOWES, et al., "Inhibitors of the activity of poly(ADP-ribose) synthetase reduce the cell death caused by hydrogen peroxide in human cardiac myoblasts," *British Journal of Pharmacology*, 1998, 1760-1766, Vol. 124.	
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al	BU	BOWMAN, et al., "Potentiation of anti-cancer agent cytotoxicity by the potent poly(ADP-ribose) polymerase inhibitors NU1025 and NU1064," *British Journal of Cancer*, 1998, 1269-1277, Vol. 78, No. 10.	
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al	CH	GENESTE, et al., "Recherches en serie de l'imidazo- (4,5,1-jk)-benzodiazepine-1,4 et de l'imidazo- (1,5,4-ef) – benzodiazepine – 1,5," *Eur. J. Med. Chem.*, 1978, 53-59; Vol. 13, No. 1 with English abstract	
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	CR	KAMENKA, et. al., "Syntheses en Serie de la Ceto 6 imidazo [4,5,1-ij] quinolene," Chem., 1973, 459, Vol. 10.	
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	CU	LOVE, et. al., "Neuronal accumulation of poly(ADP0ribose after brain ischaemia," *Neuropathology and Applied Neurobiology*, 1999, 98-103, Vol. 25.	
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	CZ	MUCHOWSKI, et. al., "Isocarbostyriles. II. Conversion of 2-methyl-4-acyl-5-nitroisocarbostryils to 2-substituted indole-4-carboxylic acids," Chemical Abstracts, 1971, 304, Vol. 74, No. 23.	
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	DH	SALDEEN, et. al., "Nicotinamide-Induced Apoptosis in Insulin Producing Cells in Associated with Cleavage of Poly(ADP-ribose) Polymerase," Molecular and Cellular Endocrinology, 1998, 99-107, Vol. 139.	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT
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QL	DV	SZABO, et. al., "Protective Effect of an Inhibitor of Poly(ADP-ribose) Synthetase in Collagen-induced Arthritis," *Portland Press Proc.*, 1998, 280-281, Vol. 15.	
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